

6

$$v_0[m_q] = 1 - 2 \cos \omega_{2, m_q-1} z^{-1} + z^{-2}$$

7

$$v_0[m_q + 1] = 1 + z^{-1}$$

1 5. (Amended) An encoder for encoding a source signal, wherein
 2 the encoder is arranged for carrying out the method as defined in
 3 claim 1.

REMARKS

The claims have been amended to delete multiple dependencies.
 The above amendments are submitted to place this application in
 proper U.S. format. Entry of the amendment and an early action on
 the merits are solicited.

Respectfully submitted,

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